ELSEVIER

Journal of the Neurological Sciences 132 (1995) 244–246

JOURNAL OF THE
NEUROLOGICAL
SCIENCES

Author Index (Vol. 132)

Aizawa, H., Morita, K., Minami, H., Sasaki, N. and Tobise, K.
Exertional rhabdomyolysis as a result of strenuous military training (132) 239
Alberoni, M., see Comi, G. (132) 222
Ando, M., see Ando, Y. (132) 80
Ando, Y., Fujii, S., Sakashita, N., Uchino, M. and Ando, M.
Acquired idiopathic generalized anhidrosis: clinical manifestations and histochemical studies (132) 80
Annegers, J.F., see Lee, J.R.-J. (132) 207
Antozzi, C., see Morandi, L. (132) 146
Appel, S.H., see Lee, J.R.-J. (132) 207

Baldeweg, T., Riccio, M., Gruzelier, J., Hawkins, D., Burgess, A., Irving, G., Stygall, J., Catt, S. and Catalan, J.
Neurophysiological evaluation of zidovudine in asymptomatic HIV-1 infection: a longitudinal placebo-controlled study (132) 162
Balestrini, M.R., see Morandi, L. (132) 146
Barresi, R., see Morandi, L. (132) 146
Beckley, D.J., Panzer, V.P., Remler, M.P., Ilog, L.B. and Bloem, B.R.
Clinical correlates of motor performance during paced postural tasks in Parkinson's disease (132) 133
Bernasconi, P., see Morandi, L. (132) 146
Blasevich, F., see Morandi, L. (132) 146
Bloem, B.R., see Beckley, D.J. (132) 133
Bogousslavsky, J., see Ghika, J. (132) 233
Bohnen, N.I. and Kurland, L.T.
Brain tumor and exposure to pesticides in humans: a review of the epidemiologic data (132) 110
Brugnoni, R., see Morandi, L. (132) 146
Burgess, A., see Baldeweg, T. (132) 162

Campi, A., see Comi, G. (132) 222
Canal, N., see Comi, G. (132) 222
Catalan, J., see Baldeweg, T. (132) 162
Catt, S., see Baldeweg, T. (132) 162
Chiba, S., Matsumoto, H., Saitoh, M., Kasahara, M., Matsuya, M. and Kashiwagi, M.
A correlation study between serum adenosine deaminase activities and peripheral lymphocyte subsets in Parkinson's disease (132) 170
Chiba, S., see Tachi, N. (132) 61
Comi, G., Filippi, M., Martinelli, V., Campi, A., Rodegher, M., Alberoni, M., Sirabian, G. and Canal, N.
Brain MRI correlates of cognitive impairment in primary and secondary progressive multiple sclerosis (132) 222
Compston, A., see Luxton, R.W. (132) 11
Confalonieri, V., see Morandi, L. (132) 146
Cornelio, F., see Morandi, L. (132) 146

Damian, M.S., see Haberhausen, G. (132) 71
Daniel, S., see Morandi, L. (132) 146
De Belleroche, J.S., see Orrell, R.W. (132) 126
Desnick, R.J., see Wolfe, D.E. (132) 44
Di Blasi, C., see Morandi, L. (132) 146
Duft, M., see Horner, S. (132) 57
Dworzak, F., see Morandi, L. (132) 146

Fabrizi, G.M., see Malandrini, A. (132) 195
Filippi, M., see Comi, G. (132) 222
Fischer, A.J.E.M., Huygen, P.L.M., Folgering, H.T., Verhagen, W.I.M. and Theunissen, E.J.J.M.
Vestibular hyperreactivity and hyperventilation after whiplash injury (132) 35
Folgering, H.T., see Fischer, A.J.E.M. (132) 35
Franssen, E.J.F., see Jansen, H.M.L. (132) 139
Fujii, S., see Ando, Y. (132) 80
Fukuuchi, Y., see Tanahashi, N. (132) 105

Ghika, J., Bogousslavsky, J. and Regli, F.
"Hyperneglect", a sequential hemispheric stroke syndrome (132) 233
Grimby, L., see Larsson, L. (132) 182
Gruzelier, J., see Baldeweg, T. (132) 162
Guazzi, G.C., see Malandrini, A. (132) 195
Guidi, M., see Pelliccioni, G. (132) 84

Haberhausen, G., Damian, M.S., Leweke, F. and Müller, U.
Spinocerebellar ataxia, type 3 (SCA3) is genetically identical to Machado-Joseph disease (MJD) (132) 71
Hanna, M.G., Nelson, I.P., Morgan-Hughes, J.A. and Harding, A.E.
Erratum to "Impaired mitochondrial translation in human myoblasts harbouring the mitochondrial DNA tRNA lysine 8344 A → G (MERRF) mutation: relationship to proportion of mutant mitochondrial DNA" [J. Neurol. Sci. 130 (1995) 154–160] (132) 95
Harding, A.E., see Hanna, M.G. (132) 95
Harvey, P., see Luxton, R.W. (132) 11
Hausmann, O., see Roelcke, U. (132) 20
Hawkins, D., see Baldeweg, T. (132) 162
Hayashi, H., see Kato, S. (132) 216
Hayashi, M., see Kato, S. (132) 216
Hew, J.M., see Jansen, H.M.L. (132) 139
Holzel, H., see Luxton, R.W. (132) 11
Horner, S., Ni, X.-S., Duft, M., Niederkorn, K. and Lechner, H.
EEG, CT and neurosonographic findings in patients with postischemic seizures (132) 57
Huygen, P.L.M., see Fischer, A.J.E.M. (132) 35

Ikeda, K., see Iwasaki, Y. (132) 193
Ikeda, K., see Komachi, H. (132) 228
Ikeda, M., see Komachi, H. (132) 228
Ilog, L.B., see Beckley, D.J. (132) 133
Irving, G., see Baldeweg, T. (132) 162
Iwaki, T., see Satake, M. (132) 122
Iwasaki, Y., Ikeda, K. and Kinoshita, M.
Vitamin A and E levels are normal in amyotrophic lateral sclerosis (132) 193

Jansen, H.M.L., Willemsen, A.T.M., Sinnige, L.G.F., Paans, A.M.J., Hew, J.M., Franssen, E.J.F., Zorgdrager, A.M., Pruim, J., Minderhoud, J.M. and Korf, J.
Cobalt-55 positron emission tomography in relapsing-progressive multiple sclerosis (132) 139

Jarre, L., see Morandi, L. (132) 146
Jennekens-Schinkel, A., see Pijpers-Kooiman, M.J. (132) 65

Kasahara, M., see Chiba, S. (132) 170
Kashiwagi, M., see Chiba, S. (132) 170
Kato, S., Oda, M., Hayashi, H., Shimizu, T., Hayashi, M., Kawata, A. and Tanabe, H.
Decrease of medullary catecholaminergic neurons in multiple system atrophy and Parkinson's disease and their preservation in amyotrophic lateral sclerosis (132) 216
Kawata, A., see Kato, S. (132) 216
Kikuchi, K., see Tachi, N. (132) 61
Kimura, J., see Tachibana, N. (132) 28
Kimura, K., see Tachibana, N. (132) 28
King, A.W., see Orrell, R.W. (132) 126
Kinoshita, M., see Iwasaki, Y. (132) 193
Kitajima, K., see Tachibana, N. (132) 28
Kobari, M., see Tanahashi, N. (132) 105
Kobayashi, T., see Satake, M. (132) 122
Kocen, R., see Luxton, R.W. (132) 11
Koike, R., see Komachi, H. (132) 228
Komachi, H., Tsuchiya, K., Ikeda, M., Koike, R., Matsunaga, T. and Ikeda, K.
Radiation myelopathy: a clinicopathological study with special reference to correlation between MRI findings and neuropathology (132) 228
Korf, J., see Jansen, H.M.L. (132) 139
Kozuka, N., see Tachi, N. (132) 61
Kurland, L.T., see Bohnen, N.I. (132) 110
Kuroda, Y., Yukitake, M., Kurohara, K., Takashima, H. and Matsui, M.
A follow-up study on spastic paraparesis in Japanese HAM/TSP (132) 174
Kurohara, K., see Kuroda, Y. (132) 174

Laihinen, A., see Rinne, J.O. (132) 156
Lane, R.J.M., see Orrell, R.W. (132) 126
Larsson, L., Li, X., Tollbäck, A. and Grimby, L.
Contractile properties in single muscle fibres from chronically overused motor units in relation to motoneuron firing properties in prior polio patients (132) 182
Leblhuber, F., Peichl, M., Neubauer, C., Reisecker, F., Steinparz, F.X., Windhager, E. and Maschek, W.
Serum dehydroepiandrosterone and cortisol measurements in Huntington's chorea (132) 76
Lechner, H., see Horner, S. (132) 57
Lee, J.R.-J., Annegers, J.F. and Appel, S.H.
Prognosis of amyotrophic lateral sclerosis and the effect of referral selection (132) 207
Leenders, K.L., see Roelcke, U. (132) 20
Lehikoinen, P., see Rinne, J.O. (132) 156
Leweke, F., see Haberhausen, G. (132) 71
Li, X., see Larsson, L. (132) 182
Luxton, R.W., Zeman, A., Holzel, H., Harvey, P., Wilson, J., Kocen, R., Morgan-Hughes, J., Miller, D.H., Compston, A. and Thompson, E.J.
Affinity of antigen-specific IgG distinguishes multiple sclerosis from encephalitis (132) 11

Maguire, R.P., see Roelcke, U. (132) 20
Malandrini, A., Scarpini, C., Fabrizi, G.M., Parrotta, E., Salvadori, C. and Guazzi, G.C.
Early-onset benign limb-girdle myopathy with contractures and facial involvement affecting a father and daughter (132) 195
Mally, J. and Stone, T.W.
Efficacy of an adenosine antagonist, theophylline, in essential tremor: comparison with placebo and propranolol (132) 129
Mantegazza, R., see Morandi, L. (132) 146
Martinelli, V., see Comi, G. (132) 222
Martyn, C.N. and Osmond, C.
Parkinson's disease and the environment in early life (132) 201
Maschek, W., see Leblhuber, F. (132) 76
Mast, H., Tatemichi, T.K. and Mohr, J.P.
Chronic brain ischemia: the contributions of Otto Binswanger and Alois Alzheimer to the mechanisms of vascular dementia (132) 4
Matsui, M., see Kuroda, Y. (132) 174
Matsumoto, H., see Chiba, S. (132) 170
Matsunaga, T., see Komachi, H. (132) 228
Matsuya, M., see Chiba, S. (132) 170
Mazzanti, A., see Morandi, L. (132) 146
Merlini, L., see Morandi, L. (132) 146
Miller, D.H., see Luxton, R.W. (132) 11
Minami, H., see Aizawa, H. (132) 239
Minderhoud, J.M., see Jansen, H.M.L. (132) 139
Mohr, J.P., see Mast, H. (132) 4
Momose, T., see Nishiyama, K. (132) 89
Mora, M., see Morandi, L. (132) 146
Morandi, L., Mora, M., Confalonieri, V., Barresi, R., Di Blasi, C., Brugnoni, R., Bernasconi, P., Mantegazza, R., Dworzak, F., Antozzi, C., Balestrini, M.R., Jarre, L., Pini, A., Merlini, L., Piccolo, G., Mazzanti, A., Daniel, S., Blasevich, F. and Cornelio, F.
Dystrophin characterization in BMD patients: correlation of abnormal protein with clinical phenotype (132) 146
Morgan-Hughes, J., see Luxton, R.W. (132) 11
Morgan-Hughes, J.A., see Hanna, M.G. (132) 95
Morita, K., see Aizawa, H. (132) 239
Müller, U., see Haberhausen, G. (132) 71

Nagamine, T., see Tachibana, N. (132) 28
Nagataki, S., see Tetsuo, N. (132) 97
Någren, K., see Rinne, J.O. (132) 156
Nakamura, T., see Tetsuo, N. (132) 97
Nelson, I.P., see Hanna, M.G. (132) 95
Neubauer, C., see Leblhuber, F. (132) 76
Ni, X.-S., see Horner, S. (132) 57
Niederkorn, K., see Horner, S. (132) 57
Nishiyama, K., Momose, T., Sugishita, M. and Sakuta, M.
Positron emission tomography of reversible intellectual impairment induced by long-term anticholinergic therapy (132) 89
Nishizawa, M., Sutherland, W.H.F. and Nukada, H.
Gosha-jinki-gan (herbal medicine) in streptozocin-induced diabetic neuropathy (132) 177
Nukada, H., see Nishizawa, M. (132) 177

Oda, M., see Kato, S. (132) 216
Ohya, K., see Tachi, N. (132) 61
Oikonen, V., see Rinne, J.O. (132) 156
Orrell, R.W., King, A.W., Lane, R.J.M. and De Belleroche, J.S.
Investigation of a null mutation of the CNTF gene in familial amyotrophic lateral sclerosis (132) 126
Osmond, C., see Martyn, C.N. (132) 201

Paans, A.M.J., see Jansen, H.M.L. (132) 139
Panzer, V.P., see Beckley, D.J. (132) 133
Parrotta, E., see Malandrini, A. (132) 195
Peichl, M., see Leblhuber, F. (132) 76
Pelliccioni, G., Scarpino, O. and Guidi, M.
Magnetic stimulation of the spinal accessory nerve: normative data and clinical utility in an isolated stretch-induced palsy (132) 84
Piccolo, G., see Morandi, L. (132) 146
Pijpers-Kooiman, M.J., Van der Velde, E.A. and Jennekens-Schinkel, A.
Retrieval from semantic memory may be normal in multiple sclerosis patients: a study of free word association (132) 65
Pini, A., see Morandi, L. (132) 146
Pruim, J., see Jansen, H.M.L. (132) 139

Radü, E.W., see Roelcke, U. (132) 20
Regli, F., see Ghika, J. (132) 233
Reisecker, F., see Leblhuber, F. (132) 76
Remler, M.P., see Beckley, D.J. (132) 133
Riccio, M., see Baldeweg, T. (132) 162
Rinne, J.O., Laihinen, A., Ruottinen, H., Ruotsalainen, U., Någren, K., Lehikoinen, P., Oikonen, V. and Rinne, U.K.
Increased density of dopamine D2 receptors in the putamen, but not in the caudate nucleus in early Parkinson's disease: a PET study with [^{11}C]raclopride (132) 156
Rinne, U.K., see Rinne, J.O. (132) 156
Rodegher, M., see Comi, G. (132) 222
Roelcke, U., Radü, E.W., Von Ammon, K., Hausmann, O., Maguire, R.P. and Leenders, K.L.
Alteration of blood–brain barrier in human brain tumors: comparison of [^{18}F]fluorodeoxyglucose, [^{11}C]methionine and rubidium-82 using PET (132) 20
Ruotsalainen, U., see Rinne, J.O. (132) 156
Ruottinen, H., see Rinne, J.O. (132) 156

Saitoh, M., see Chiba, S. (132) 170
Sakashita, N., see Ando, Y. (132) 80
Sakuta, M., see Nishiyama, K. (132) 89
Salvadori, C., see Malandrini, A. (132) 195
Sasaki, N., see Aizawa, H. (132) 239
Satake, M., Yoshimura, T., Iwaki, T., Yamada, T. and Kobayashi, T.
Anti-dorsal root ganglion neuron antibody in a case of dorsal root ganglionitis associated with Sjögren's syndrome (132) 122
Satoh, A., see Tetsuo, N. (132) 97
Scarpini, C., see Malandrini, A. (132) 195
Scarpino, O., see Pelliccioni, G. (132) 84
Schindler, D., see Wolfe, D.E. (132) 44
Seto, M., see Tetsuo, N. (132) 97
Shibasaki, H., see Tachibana, N. (132) 28
Shimizu, T., see Kato, S. (132) 216
Sinnige, L.G.F., see Jansen, H.M.L. (132) 139
Sirabian, G., see Comi, G. (132) 222
Steinparz, F.X., see Leblhuber, F. (132) 76
Stone, T.W., see Mally, J. (132) 129
Stygall, J., see Baldeweg, T. (132) 162
Sugishita, M., see Nishiyama, K. (132) 89
Sutherland, W.H.F., see Nishizawa, M. (132) 177

Tachi, N., Kozuka, N., Ohya, K., Chiba, S. and Kikuchi, K.
Expression of myotonic dystrophy protein kinase in biopsied muscles (132) 61
Tachibana, N., Kimura, K., Kitajima, K., Nagamine, T., Kimura, J. and Shibasaki, H.
REM sleep without atonia at early stage of sporadic olivopontocerebellar atrophy (132) 28
Takashima, H., see Kuroda, Y. (132) 174
Takeda, H., see Tanahashi, N. (132) 105
Tanabe, H., see Kato, S. (132) 216
Tanahashi, N., Fukuuchi, Y., Tomita, M., Kobari, M., Takeda, H. and Yokoyama, M.
Pentoxifylline ameliorates postischemic delayed hypoperfusion of the cerebral cortex following cardiac arrest in cats (132) 105
Tatemichi, T.K., see Mast, H. (132) 4
Tetsuo, N., Tsujihata, M., Satoh, A., Yoshimura, T., Nakamura, T., Seto, M. and Nagataki, S.
Experimental neonatal autoimmune myasthenia gravis: an immunohistochemical, ultrastructural and electrophysiological study of the motor end-plate (132) 97
Theunissen, E.J.J.M., see Fischer, A.J.E.M. (132) 35
Thompson, E.J., see Luxton, R.W. (132) 11
Tobise, K., see Aizawa, H. (132) 239
Tollbäck, A., see Larsson, L. (132) 182
Tomita, M., see Tanahashi, N. (132) 105
Toole, J.F.
Brain failure in world leaders: should neurologists speak out? (Editorial) (132) 1
Toole, J.F.
Neurological diseases of the Tropics (Editorial) (132) iv
Tsuchiya, K., see Komachi, H. (132) 228
Tsujihata, M., see Tetsuo, N. (132) 97

Uchino, M., see Ando, Y. (132) 80

Van der Velde, E.A., see Pijpers-Kooiman, M.J. (132) 65
Verhagen, W.I.M., see Fischer, A.J.E.M. (132) 35
Von Ammon, K., see Roelcke, U. (132) 20

Willemsen, A.T.M., see Jansen, H.M.L. (132) 139
Wilson, J., see Luxton, R.W. (132) 11
Windhager, E., see Leblhuber, F. (132) 76
Wolfe, D.E., Schindler, D. and Desnick, R.J.
Neuroaxonal dystrophy in infantile α-*N*-acetylgalactosaminidase deficiency (132) 44

Yamada, T., see Satake, M. (132) 122
Yokoyama, M., see Tanahashi, N. (132) 105
Yoshimura, T., see Satake, M. (132) 122
Yoshimura, T., see Tetsuo, N. (132) 97
Yukitake, M., see Kuroda, Y. (132) 174

Zeman, A., see Luxton, R.W. (132) 11
Zorgdrager, A.M., see Jansen, H.M.L. (132) 139

ELSEVIER

Journal of the Neurological Sciences 132 (1995) 247–248

JOURNAL OF THE
NEUROLOGICAL
SCIENCES

Subject Index (Vol. 132)

Accessory nerve, (132) 84
α-*N*-Acetylgalactosaminidase deficiency, (132) 44
Adenosine deaminase, (132) 170
Alzheimer, (132) 4
Amyotrophic lateral sclerosis, (132) 126, (132) 193, (132) 207, (132) 216
Anhidrosis, (132) 80
Anti-acetylcholine receptor antibody, (132) 97
Antibody affinity, (132) 11
Anticholinergic therapy, (132) 89
Anti-dorsal root ganglion neuron antibody, (132) 122
Antigen-specific IgG, (132) 11
Antiparkinson medication, (132) 133
Automatic processing, (132) 65
Autosomal dominant cerebellar ataxia, (132) 71
Axon, (132) 44
Azidothymidine AZT, (132) 162

Balance, (132) 133
Becker muscular dystrophy, (132) 146
Bethlem myopathy, (132) 195
Binswanger, (132) 4
Biopsied muscle, (132) 61
Birthweight, (132) 201
Blood–brain barrier, (132) 20
Bradykinesia, (132) 133
Brain magnetic resonance imaging, (132) 222
Brain tumor, (132) 20, (132) 110

Carotid artery disease, (132) 57
Catecholaminergic neuron, (132) 216
CD_3, (132) 80
CD_4/CD_8, (132) 80
Central nervous system, (132) 162
Cerebral blood flow, (132) 105
Cerebral ischemia, (132) 105
Cerebral ischemic stroke, (132) 57
Cervico-ocular reflex (COR), (132) 35
Childhood, (132) 201
Chinese herbs, (132) 177
Chronic cerebral ischemia, (132) 4
Cigarette smoking, (132) 201
Ciliary neurotrophic factor, (132) 126
Clinical course, (132) 174
Cobalt-55, (132) 139
Cognitive impairment, (132) 222
Computerized tomography, (132) 57
Cortisol, (132) 76
Creatine kinase, (132) 239

Dehydroepiandrosterone, (132) 76
Diabetic nerve, (132) 177
Diphtheria, (132) 201
Disability, (132) 222
Dopamine receptors, (132) 156
Dorsal root ganglionitis, (132) 122
Double-blind, (132) 162
D2 receptors, (132) 156
Dystrophin analysis, (132) 146

Eccrine glands, (132) 80
Effortful processing, (132) 65
Electroencephalography, (132) 57
Emotional disorder, (132) 35
Encephalitis, (132) 11
Epidemiology, (132) 207
Essential tremor, (132) 129
Evoked potentials, (132) 162
Exercise, (132) 239
Experimental diabetes, (132) 177
Expression of myotonic dystrophy protein kinase, (132) 61

Facial muscle, (132) 195
Familial, (132) 126
[^{18}F]Fluorodeoxyglucose, (132) 20
Free radical reaction, (132) 193

Gene deletions, (132) 146
Genetics, (132) 126
Glucocorticoid therapy, (132) 80
Glucose metabolism, (132) 89

Hemineglect, (132) 233
Hemispheric stroke syndrome, (132) 233
Herbicides, (132) 110
HTLV-I-associated myelopathy, (132) 174
HTLV-1 infection, (132) 122
Human, (132) 110
Human immunodeficiency virus 1 (HIV-1), (132) 162
Human study, (132) 139
Huntington's chorea, (132) 76
Hypokalemia, (132) 239

Immune complexes, (132) 97
Infection, (132) 201
Intellectual impairment, (132) 89

Kampo medicine, (132) 177
Kurtzke's disability status scale, (132) 174

Leukocyte, (132) 105
Lysosomal storage disease, (132) 44

Machado-Joseph disease (MJD), (132) 71
Magnetic stimulation, (132) 84
Medulla oblongata, (132) 216
Memory, (132) 65
[^{11}C]Methionine, (132) 20
Miniature end-plate potential, (132) 97

Motoneuron, (132) 182
Motor end-plate, (132) 97
Motor neuron disease, (132) 207
MRI, (132) 228
Multi-infarct dementia, (132) 4
Multiple sclerosis, (132) 11, (132) 65, (132) 139
Multiple system atrophy, (132) 216
Muscle biopsy, (132) 195
Myosin, (132) 182

Neonatal myasthenia gravis, (132) 97
Nerve conduction, (132) 177
Nerve sugars, (132) 177
Neuroaxonal dystrophy, (132) 44
Neurodegeneration, (132) 126
Neurodegenerative disorders, (132) 71
Neurogenic arthropathy, (132) 122
Neuromuscular junctions, (132) 61
Neuropathology, (132) 228
Neuropsychology, (132) 222
Neurosonography, (132) 57

Olivopontocerebellar atrophy, (132) 28
Optokinetic nystagmus, (132) 35
Orthostatic hypotension, (132) 216

Parkinson's disease, (132) 133, (132) 156, (132) 170, (132) 201, (132) 216
Pentoxifylline, (132) 105
Peripheral nerve palsy, (132) 84
Pesticides, (132) 110
PET, (132) 20, (132) 139
Phenotype-dystrophin correlation, (132) 146
Photoelectric method, (132) 105
Placebo-controlled trial, (132) 162
Polio, (132) 182
Polysomnography, (132) 28
Positron emission tomography, (132) 89, (132) 156
Postischemic delayed hypoperfusion, (132) 105
Postural control, (132) 133
Primary progressive multiple sclerosis, (132) 222
Prognosis, (132) 174, (132) 207
Propranolol, (132) 129

Quantitative electroencephalography, (132) 162

Raclopride, (132) 156
Radiation myelopathy, (132) 228
Referral bias, (132) 207
Regenerating fiber, (132) 61
REM sleep behavior disorder, (132) 28
REM sleep without atonia, (132) 28
Reperfusion injury, (132) 105
Rhabdomyolysis, (132) 239
Rigidity, (132) 133
Rubidium-82, (132) 20

Secondary progressive multiple sclerosis, (132) 222
Seitelberger disease, (132) 44
Seizure, (132) 57
Sensory neuropathy, (132) 122
Serum levels, (132) 76
Shortening velocity, (132) 182
Shoulder, (132) 84
Sjögren's syndrome, (132) 122
Skeletal muscle, (132) 182
Smooth pursuit, (132) 35
Spheroid, (132) 44
Spinocerebellar ataxia, type 3 (SCA3), (132) 71
Survival, (132) 207

Theophylline, (132) 129
Trinucleotide expansion, (132) 71
Tropical spastic paraparesis, (132) 174

Vascular dementia, (132) 4
Vestibulo-ocular reflex (VOR), (132) 35
Vitamin A, (132) 193
Vitamin E, (132) 193

Weakness, (132) 195
Word association, (132) 65

Zidovudine, (132) 162